

xmiro

3 YEARS WARRANTY



EN

Linear light fittings for interior, equipped with SMD LEDs modules.
Housing and fixing element of die-cast aluminum, electrostatically painted.
Diffuser of opal polycarbonate.
Constant current LED driver included.
Block of terminals 2P+N (10A/250V/2,5mm²).

Range of applications

Interior lighting, especially above or on the sides of the mirrors.

RO

Corpuri de iluminat liniare pentru montaj în interior, echipate cu module cu LED-uri SMD.
Corpul și elementul de fixare din aluminiu turnat, vopsite în câmp electrostatic.
Dispersor din policarbonat opal.
Alimentator LED în curent constant inclus.
Clemă de conexiuni 2P+N (10A/250V/2,5mm²).

Aplicații

Iluminatul de interior, în special deasupra sau în părțile laterale ale oglinzilor.

IT

Apparecchi lineari per interni, equipaggiati con moduli a LED SMD.
Corpo ed elemento di fissaggio in pressofusione di alluminio, verniciati a polveri.
Diffusore in policarbonato opalino.
Alimentatore LED in corrente costante incluso.
Morsettiera 2P+N (10A/250V/2,5mm²).

Campi di applicazione

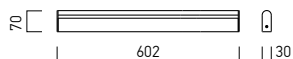
Illuminazione d'interni, particolarmente indicata per il montaggio a lato o sopra specchi.



MI01

FINISHING AVAILABLE

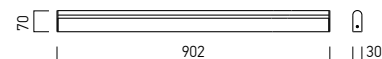
MWH



MI02

FINISHING AVAILABLE

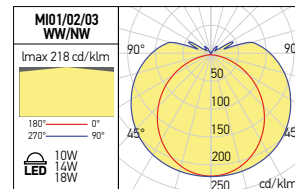
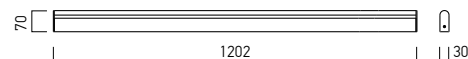
MWH



MI03

FINISHING AVAILABLE

MWH



Code	Finishing	LED type	Power	Input voltage	Driver	LED Flux	System Flux	CCT	CRI	Optics	Length	Weight
MI01WW MWH	MWH	SMD 2835 HONGLI	10W	220-240V AC	Included	1260 lm	787 lm	3000K	80	180°	602 mm	0,75 kg
MI01NW MWH	MWH	SMD 2835 HONGLI	10W	220-240V AC	Included	1380 lm	856 lm	4000K	80	180°	602 mm	0,75 kg
MI02WW MWH	MWH	SMD 2835 HONGLI	14W	220-240V AC	Included	1890 lm	1190 lm	3000K	80	180°	902 mm	1,03 kg
MI02NW MWH	MWH	SMD 2835 HONGLI	14W	220-240V AC	Included	2070 lm	1294 lm	4000K	80	180°	902 mm	1,03 kg
MI03WW MWH	MWH	SMD 2835 HONGLI	18W	220-240V AC	Included	2520 lm	1446 lm	3000K	80	180°	1202 mm	1,38 kg
MI03NW MWH	MWH	SMD 2835 HONGLI	18W	220-240V AC	Included	2760 lm	1572 lm	4000K	80	180°	1202 mm	1,38 kg